

ALIVE IN CHRIST

CROSS-CURRICULAR ACTIVITIES/PROJECTS CHART

(NOTE: Cross-Curricular Activities/Projects are located in applicable chapters in the Lesson Planning section)

	Activity Name	Purpose	Cross-Curricular Connections	Type
Unit 1	Different Types of Laws	Students will complete activities that relate to laws in science and laws created by government. They will also reflect on the importance of following God's laws.	Science: Physical Science/Motion Social Studies: Civics/Laws Language Arts: Writing Skills/Persuasive Essay	Integrated Teaching Module
Unit 2	Physical and Spiritual Growth	Students will complete activities related to the physical growth of living organisms. They will compare physical growth with the spiritual growth achieved from forming a relationship with God.	Science: Life Science/Growth and Development	Integrated Teaching Module
Unit 3	Different Types of Conversions	Students will complete activities involving currency conversion and cultural conversions. They will also reflect on the type of conversion that occurs in individuals who become disciples of Jesus.	Math: Numbers and Operations/Multiplication Social Studies: Economics/Money Social Studies: History/Culture	Integrated Teaching Module
Unit 4	A World Mission	Students will complete geography activities that focus on some of the places where people of faith have served God. They will also reflect on the different ways that these people of faith have served God.	Social Studies: Geography/Regions of the World Science: Earth Science/Climate Language Arts: Writing Skills/Craft and Structure	Integrated Teaching Module
Unit 5	Relationships Matter	Students will reflect on different types of relationships, including relationships between characters in a story and relationships that exist in nature. They will relate the concept of relationships to the importance in having a relationship with other members of the Church and God.	Science: Earth Science/Planets and Moons Language Arts: Literacy/Character, Plot, and Setting Language Arts: Writing Skills/Mechanics of Writing	Integrated Teaching Module
Unit 6	Transformation	Students will identify symbols used to represent chemical elements and demonstrate an understanding of how these elements can be transformed into chemical compounds. They will relate the concept of transformation to the ways Catholics experience transformation through participation in the liturgy and the Sacraments.	Science: Physical Science/Chemistry	Integrated Teaching Module
Unit 7	Influence	Students will reflect on techniques used in articles and advertisements to influence people. They will also examine how role models, such as the Saints, can positively influence people.	Social Studies: Economics/Advertising Language Arts: Literacy/Facts and Opinions Language Arts: Integration of Knowledge/Sources of Information	Integrated Teaching Module